

L Number	Hits	Search Text	DB	Time stamp
1	372	water adj denatur\$	USPAT; US-PGPUB; EPO	2004/08/30 14:36
2	123	water adj denatur\$ and "situ"	USPAT; US-PGPUB; EPO	2004/08/30 14:45
3	5	water adj denatur\$ and "situ" and probe near target	USPAT; US-PGPUB; EPO	2004/08/30 14:41
4	0	water near (denatur\$ adj agent\$) and "situ" and probe near target	USPAT; US-PGPUB; EPO	2004/08/30 14:44
5	6	water near denatur\$ and "situ" and probe near target	USPAT; US-PGPUB; EPO	2004/08/30 14:42
6	0	water near (denatur\$ adj agent\$) and "situ"	USPAT; US-PGPUB; EPO	2004/08/30 14:44
7	5	water near (denatur\$ adj agent\$)	USPAT; US-PGPUB; EPO	2004/08/30 14:44
8	0	water adj denatur\$ and (seperat\$ near probe near4 target)	USPAT; US-PGPUB; EPO	2004/08/30 14:46
9	0	water adj denatur\$ and (seperat\$ near probe and target)	USPAT; US-PGPUB; EPO	2004/08/30 14:45
10	0	water adj denatur\$ and seperat\$ near probe	USPAT; US-PGPUB; EPO	2004/08/30 14:46
11	0	water adj denatur\$ and seperat\$	USPAT; US-PGPUB; EPO	2004/08/30 14:46
12	0	water adj denatur\$ and (separat\$ near probe near4 target)	USPAT; US-PGPUB; EPO	2004/08/30 14:47
13	5	water adj denatur\$ and (separat\$ near probe and target)	USPAT; US-PGPUB; EPO	2004/08/30 14:49
14	5	water adj denatur\$ and (separat\$ near probe sametarget)	USPAT; US-PGPUB; EPO	2004/08/30 14:49
15	4	water adj denatur\$ and (separat\$ near probe same target)	USPAT; US-PGPUB; EPO	2004/08/30 14:50
16	14	water near denatur\$ same probe and target	USPAT; US-PGPUB; EPO	2004/08/30 14:52
18	3	water near (denatur\$ or separat\$) same (probe and target)	USPAT; US-PGPUB; EPO	2004/08/30 14:52
17	47	water near (denatur\$ or separat\$) same probe and target	USPAT; US-PGPUB; EPO	2004/08/30 14:56
19	9	water near (denatur\$ or separat\$) near bound	USPAT; US-PGPUB; EPO	2004/08/30 14:58
20	0	water near (denatur\$ or separat\$) same (bound near probe)	USPAT; US-PGPUB; EPO	2004/08/30 14:58
21	8	water near (denatur\$ or separat\$) same (bound near (nuc\$ or DNA or oligo\$))	USPAT; US-PGPUB; EPO	2004/08/30 15:00
22	8	(water or H2O) near (denatur\$ or separat\$) same (bound near (nuc\$ or DNA or oligo\$))	USPAT; US-PGPUB; EPO	2004/08/30 15:01
23	3	(water or H2O) near (remov\$) same (bound near (nuc\$ or DNA or oligo\$))	USPAT; US-PGPUB; EPO	2004/08/30 15:02

24	8	(water or H2O) near (remov\$) same ((bound\$ or hybridiz\$) near (nuc\$ or DNA or oligo\$))	USPAT; US-PGPUB; EPO	2004/08/30 15:04
25	156	(water or H2O) near (remov\$) near (bound\$ or hybridiz\$)	USPAT; US-PGPUB; EPO	2004/08/30 15:06
26	1	(water or H2O) near (remov\$) near (bound\$ or hybridiz\$) and (probe same target)	USPAT; US-PGPUB; EPO	2004/08/30 15:05
27	10	(water or H2O) near (remov\$) near (bound\$ or hybridiz\$) and nucleic	USPAT; US-PGPUB; EPO	2004/08/30 15:06

L19 ANSWER 1 OF 15 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on  
STN  
AN 1996:37113 BIOSIS  
DN PREV199698609248  
TI Reutilization of previously hybridized slides for fluorescence in  
*situ* hybridization.  
AU Epstein, Lucy; Devries, Sandy; Waldman, Frederic M. [Reprint author]  
CS Div. Molecular Cytometry, Dep. Lab. Med., MCB 230, Box 0808, Univ.  
California, San Francisco, CA 94143-0808, USA  
SO Cytometry, (1995) Vol. 21, No. 4, pp. 378-381.  
CODEN: CYTODQ. ISSN: 0196-4763.  
DT Article  
LA English  
ED Entered STN: 26 Jan 1996  
Last Updated on STN: 26 Jan 1996

L19 ANSWER 12 OF 15 MEDLINE on STN  
AN 1999071893 MEDLINE  
DN PubMed ID: 9854729  
TI Poly-FISH: a technique of repeated hybridizations that improves  
cytogenetic analysis of fetal cells in maternal blood.  
AU Zhen D K; Wang J Y; Falco V M; Weber W; Delli-Bovi L; Bianchi D W  
CS Department of Pediatrics, New England Medical Center, Tufts University  
School of Medicine, Boston, MA 02111, USA.  
NC NOI-HD-43204 (NICHD)  
POI-HD-18658 (NICHD)  
SO Prenatal diagnosis, (1998 Nov) 18 (11) 1181-5.  
Journal code: 8106540. ISSN: 0197-3851.  
CY ENGLAND: United Kingdom  
DT (CASE REPORTS)  
Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 199903  
ED Entered STN: 19990324  
Last Updated on STN: 19990324  
Entered Medline: 19990305

=> d hist

(FILE 'HOME' ENTERED AT 17:20:54 ON 30 AUG 2004)

FILE 'STNGUIDE' ENTERED AT 17:20:59 ON 30 AUG 2004

FILE 'HOME' ENTERED AT 17:21:03 ON 30 AUG 2004

FILE 'BIOSIS, CAPLUS, MEDLINE, AGRICOLA' ENTERED AT 17:21:23 ON 30 AUG 2004

L1        50 S ((BOUND OR HYBRIDI?) (5A) PROBE? (6A) TARGET?) (5A) (REMOV? OR  
L2        33 DUP REM L1 (17 DUPLICATES REMOVED)  
L3        14 S L2 NOT PY>1999  
L4        5 S (PROBE? (5A) TARGET? (3A) BOUND) (6A) (SEPERAT? OR SEPG? OR R  
L5        5 S (PROBE? (5A) TARGET? (3A) BOUND) (6A) (SEPARAT? OR SEPG? OR R  
L6        4 DUP REM L5 (1 DUPLICATE REMOVED)

FILE 'STNGUIDE' ENTERED AT 17:35:50 ON 30 AUG 2004

L7        0 S REMOV? (3A) BOUND (3A) PROBE?

FILE 'BIOSIS, CAPLUS, MEDLINE, AGRICOLA' ENTERED AT 17:39:23 ON 30 AUG 2004

L8        15 S REMOV? (3A) BOUND (3A) PROBE?  
L9        11 DUP REM L8 (4 DUPLICATES REMOVED)  
L10      8 S L9 NOT PY>1999  
L11      9 S REMOV? (3A) PROBE? (6A) QUANTIT?  
L12      6 DUP REM L11 (3 DUPLICATES REMOVED)  
L13      17 S DENATUR? (3A) SPECIF? (3A) PROBE?  
L14      10 DUP REM L13 (7 DUPLICATES REMOVED)  
L15      5 S L14 NOT PY>1999  
L16      228 S (SEPARAT? OR DENAT? OR REMOV?) (2A) ((BOUND OR HYBRIDI?) (2A)  
L17      149 S L16 NOT PY>1999  
L18      92 DUP REM L17 (57 DUPLICATES REMOVED)  
L19      15 S L18 AND SITU

FILE 'STNGUIDE' ENTERED AT 17:52:06 ON 30 AUG 2004

+ elut or extract

(FILE 'HOME' ENTERED AT 18:18:42 ON 30 AUG 2004)

FILE 'AGRICOLA, BIOSIS, CAPLUS, MEDLINE' ENTERED AT 18:19:08 ON 30 AUG  
2004

L1        75 S SITU AND (SEPARA? (1A) SOLUTION)  
L2        65 S L1 NOT PY>1999  
L3        9 S L2 AND (DETECT? OR QUANTIF?)  
L4        6 DUP REM L3 (3 DUPLICATES REMOVED)  
L5        8 S DETECT? (4A) (RELEASE? (1A) PROBE?)  
L6        7 DUP REM L5 (1 DUPLICATE REMOVED)  
L7        2 S L6 NOT PY>1999  
L8        2 S QUANT? (4A) (RELEASE? (1A) PROBE?)  
L9        2 DUP REM L8 (0 DUPLICATES REMOVED)  
L10      699 S RELEASE? (3A) PROBE?  
L11      25 S L10 AND SITU  
L12      16 DUP REM L11 (9 DUPLICATES REMOVED)  
L13      0 S "RELEASE BOUND PROBE"  
L14      621 S (RELEAS? OR REMOV? OR DETACH? OR SEPARA? OR DENATUR?) (2A) (BOU  
L15      237 S (RELEAS? OR REMOV? OR DETACH? OR SEPARA? OR DENATUR?) (1A) (BOU  
L16      156 S L15 NOT PY>1999  
L17      100 DUP REM L16 (56 DUPLICATES REMOVED)  
L18      8 S L17 AND SITU  
L19      8 S L17 AND MICROORGAN?

FILE 'STNGUIDE' ENTERED AT 18:44:00 ON 30 AUG 2004

FILE 'AGRICOLA, BIOSIS, CAPLUS, MEDLINE' ENTERED AT 18:47:15 ON 30 AUG  
2004

L20      5 S L17 AND (QUICK OR DIRECT)  
L21      5 DUP REM L20 (0 DUPLICATES REMOVED)

+ Science Direct

; elut or extract w/10 probe w/ bound

\* without formamide "w/10 probe : 4 ≠ 0

> d hist

(FILE 'HOME' ENTERED AT 18:18:42 ON 30 AUG 2004)

FILE 'AGRICOLA, BIOSIS, CAPLUS, MEDLINE' ENTERED AT 18:19:08 ON 30 AUG 2004

L1        75 S SITU AND (SEPARA? (1A) SOLUTION)  
L2        65 S L1 NOT PY>1999  
L3        9 S L2 AND (DETECT? OR QUANTIF?)  
L4        6 DUP REM L3 (3 DUPLICATES REMOVED)  
L5        8 S DETECT? (4A) (RELEASE? (1A) PROBE?)  
L6        7 DUP REM L5 (1 DUPLICATE REMOVED)  
L7        2 S L6 NOT PY>1999  
L8        2 S QUANT? (4A) (RELEASE? (1A) PROBE?)  
L9        2 DUP REM L8 (0 DUPLICATES REMOVED)  
L10      699 S RELEASE? (3A) PROBE?  
L11      25 S L10 AND SITU  
L12      16 DUP REM L11 (9 DUPLICATES REMOVED)  
L13      0 S "RELEASE BOUND PROBE"  
L14      621 S (RELEAS? OR REMOV? OR DETACH? OR SEPARA? OR DENATUR?) (2A) (BOU  
L15      237 S (RELEAS? OR REMOV? OR DETACH? OR SEPARA? OR DENATUR?) (1A) (BOU  
L16      156 S L15 NOT PY>1999  
L17      100 DUP REM L16 (56 DUPLICATES REMOVED)  
L18      8 S L17 AND SITU  
L19      8 S L17 AND MICROORGAN?

FILE 'STNGUIDE' ENTERED AT 18:44:00 ON 30 AUG 2004

FILE 'AGRICOLA, BIOSIS, CAPLUS, MEDLINE' ENTERED AT 18:47:15 ON 30 AUG 2004

L20      5 S L17 AND (QUICK OR DIRECT)  
L21      5 DUP REM L20 (0 DUPLICATES REMOVED)

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